

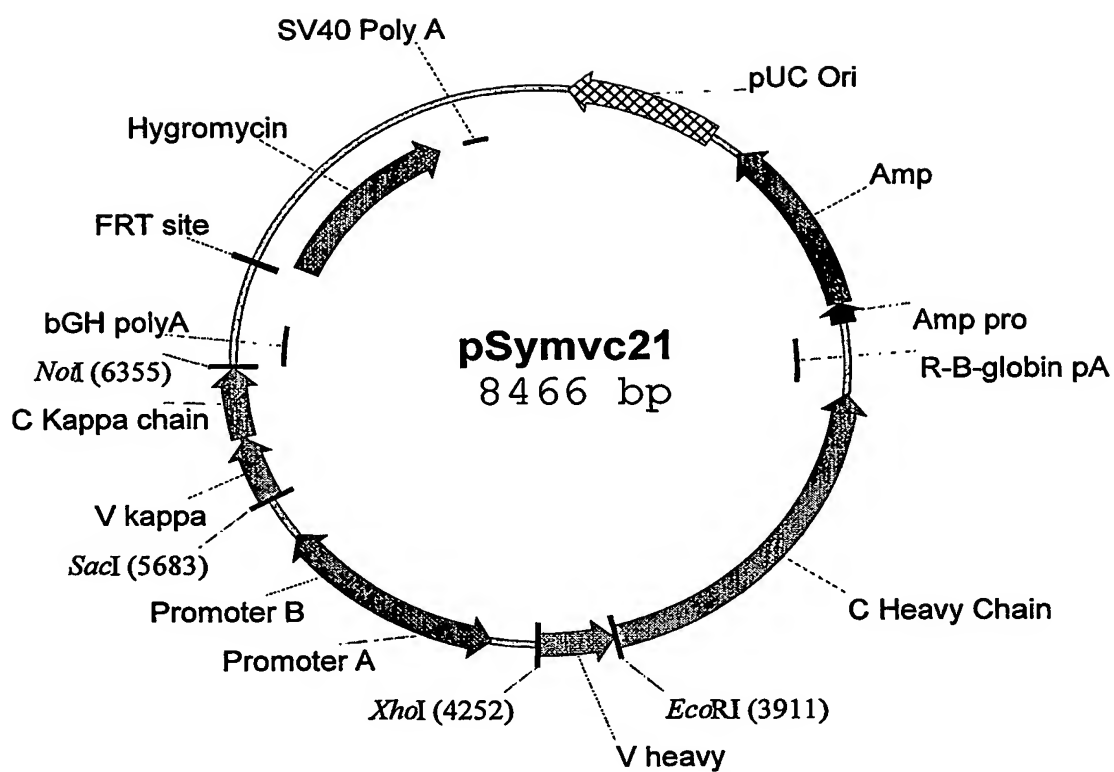
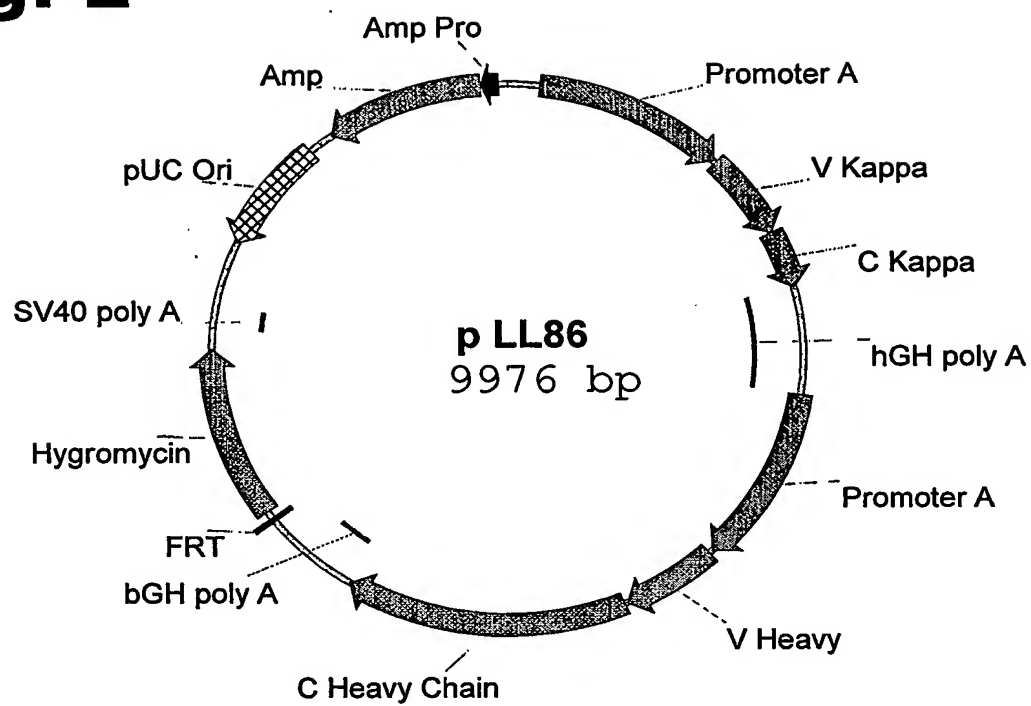
Fig. 1

Fig. 2

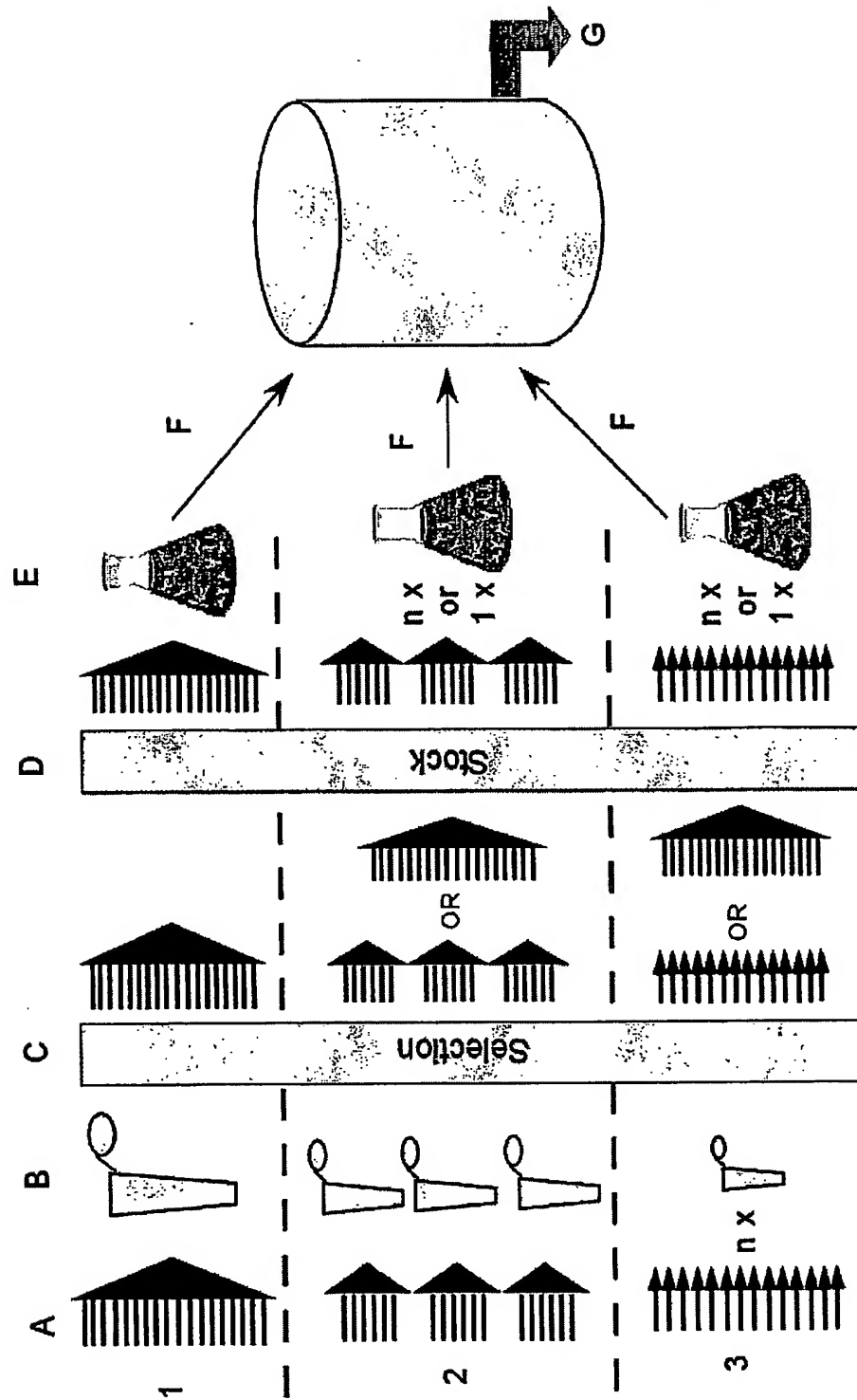
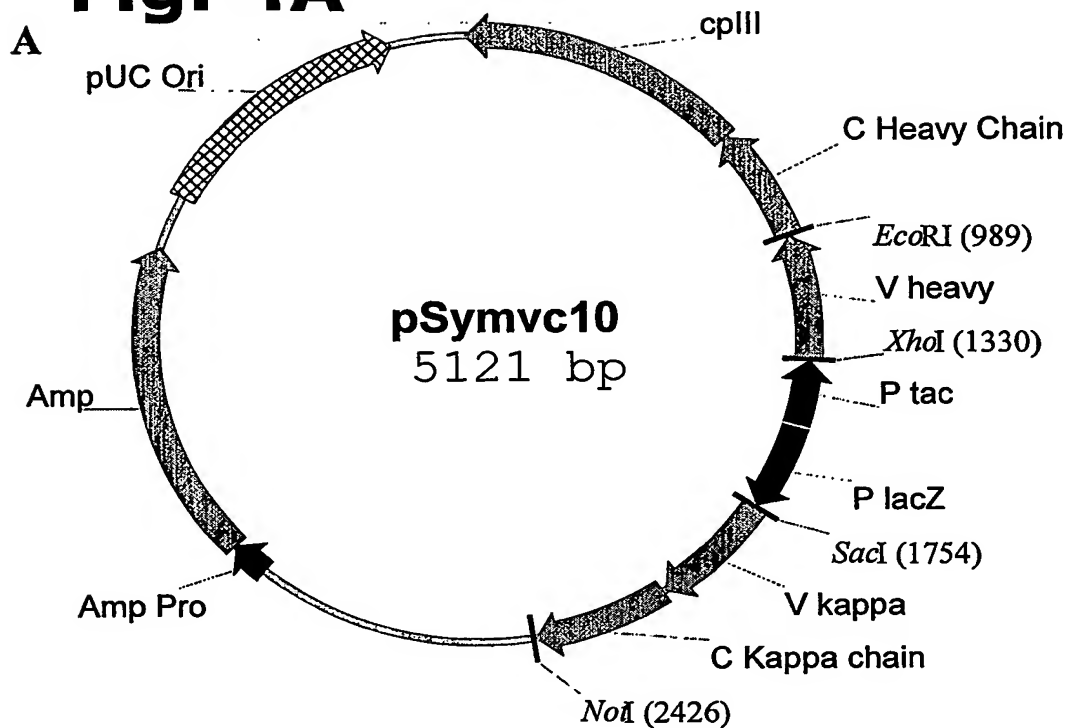


Fig. 3

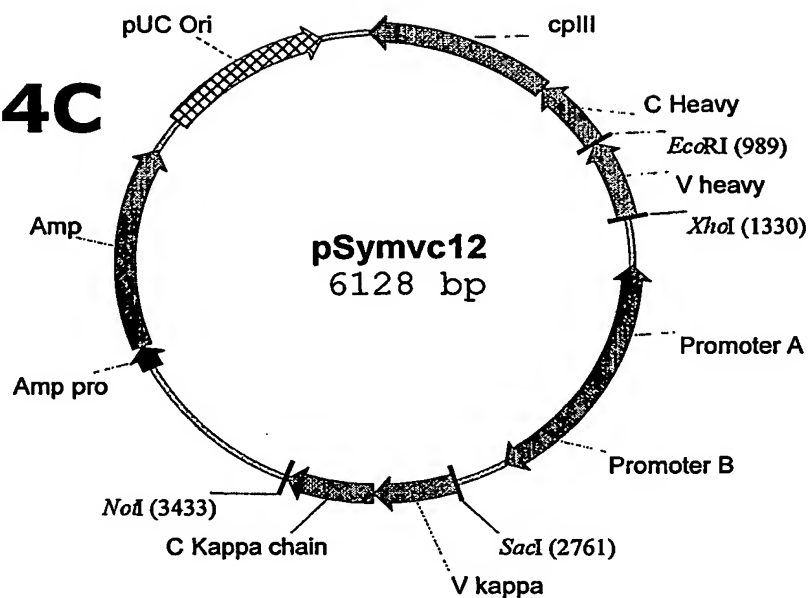
Fig. 4A**Fig. 4B**

Fragment of promoter cassette (mammalian)
 1433 bp (molecule 6135 bp)

Step 1 ↓ digest with SacI + XhoI,
 ligate fragments from A and B, to generate
 symvc12

Continued

Figure 4 continued

Fig. 4C**Step 2**

Digest symvc12 +
Symvc20 with EcoRI/
NotI and ligate

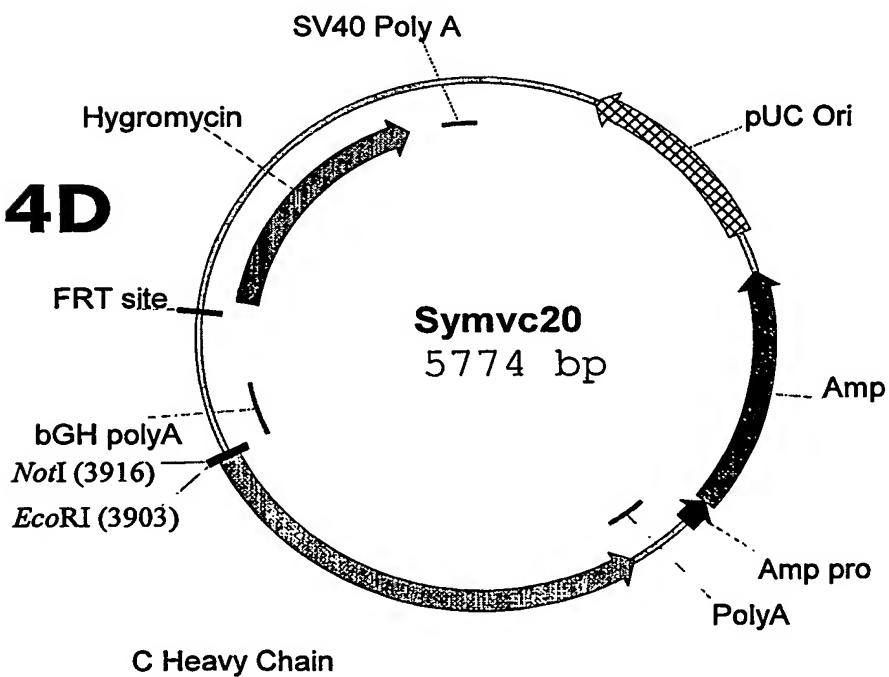
Fig. 4D

Figure 4 continued

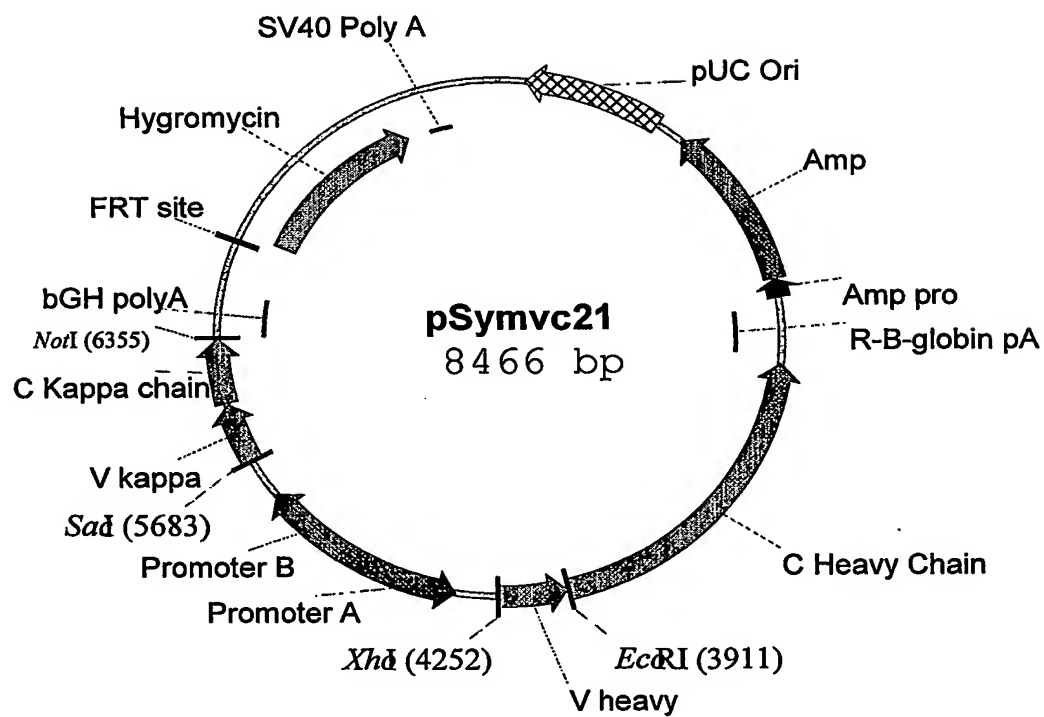
Fig. 4E

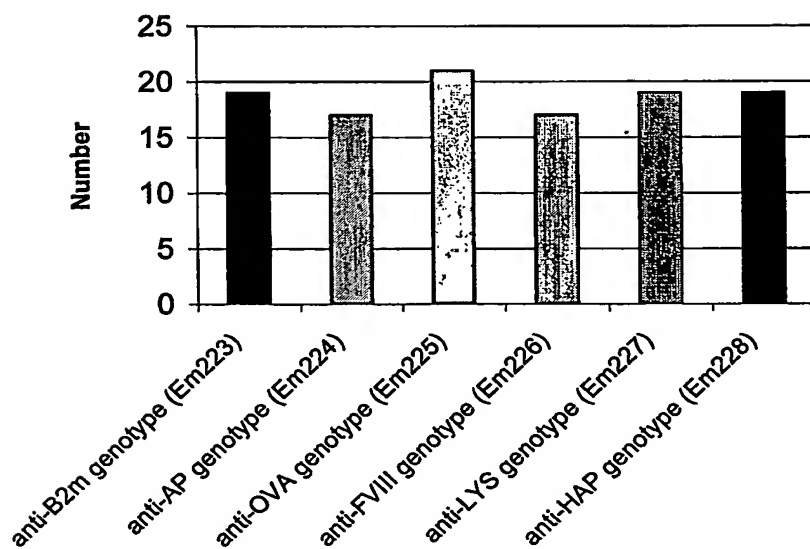
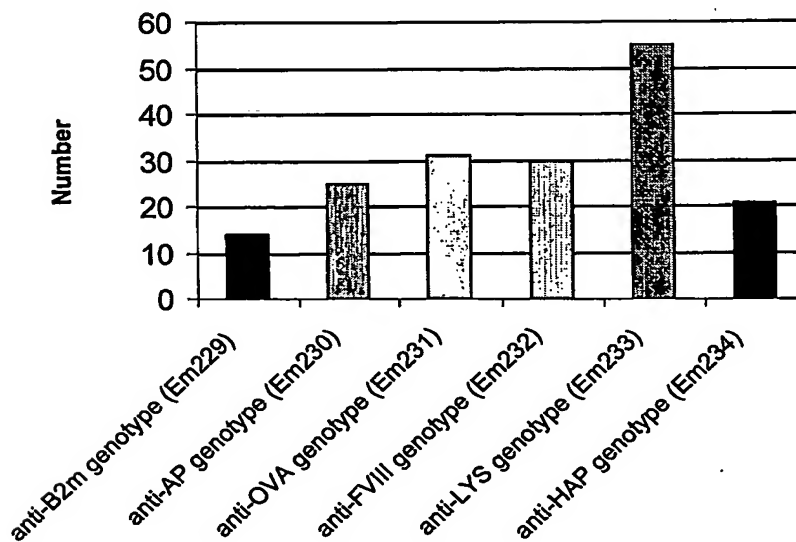
Fig. 5**Fig. 6**

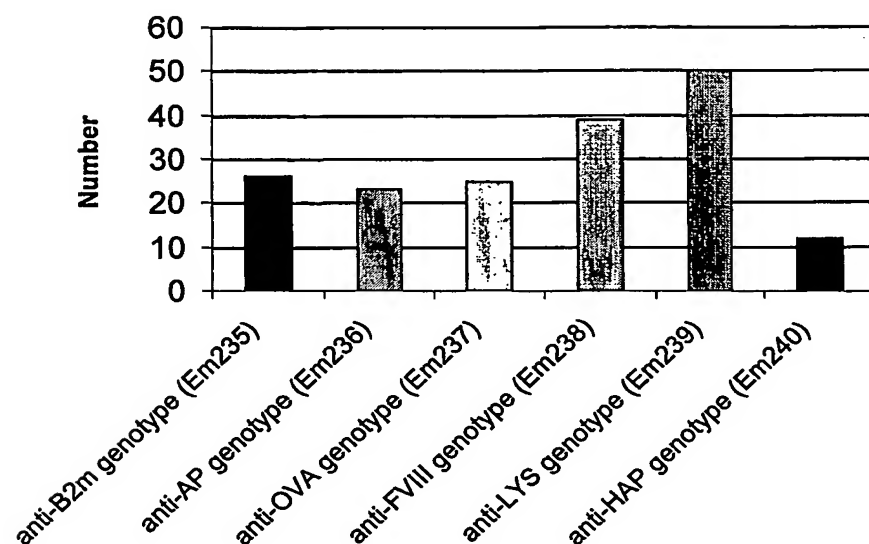
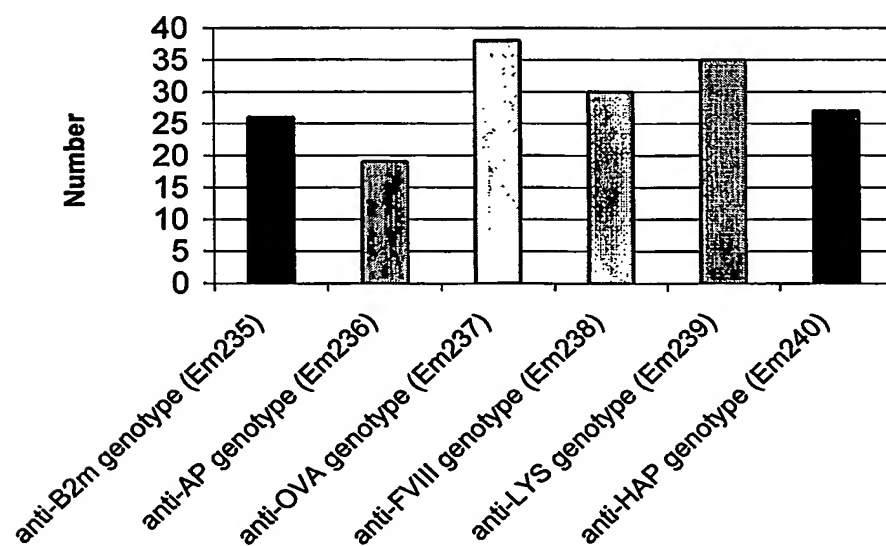
Fig. 7**Fig. 8**

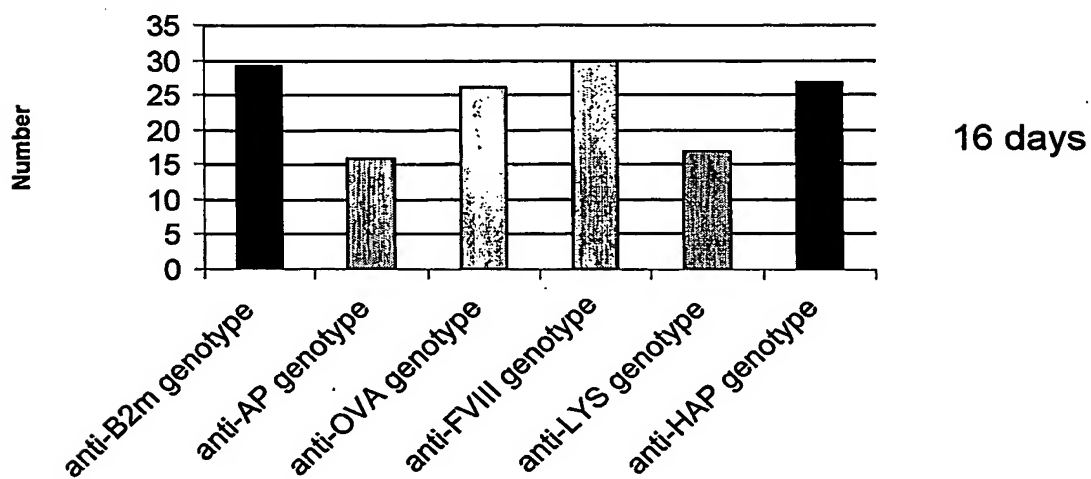
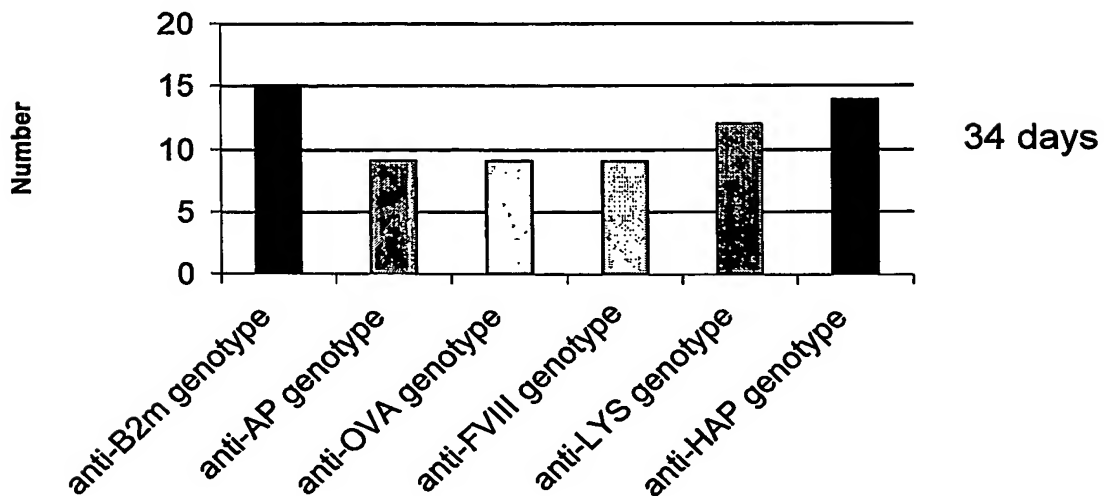
Fig. 9A**Fig. 9B**

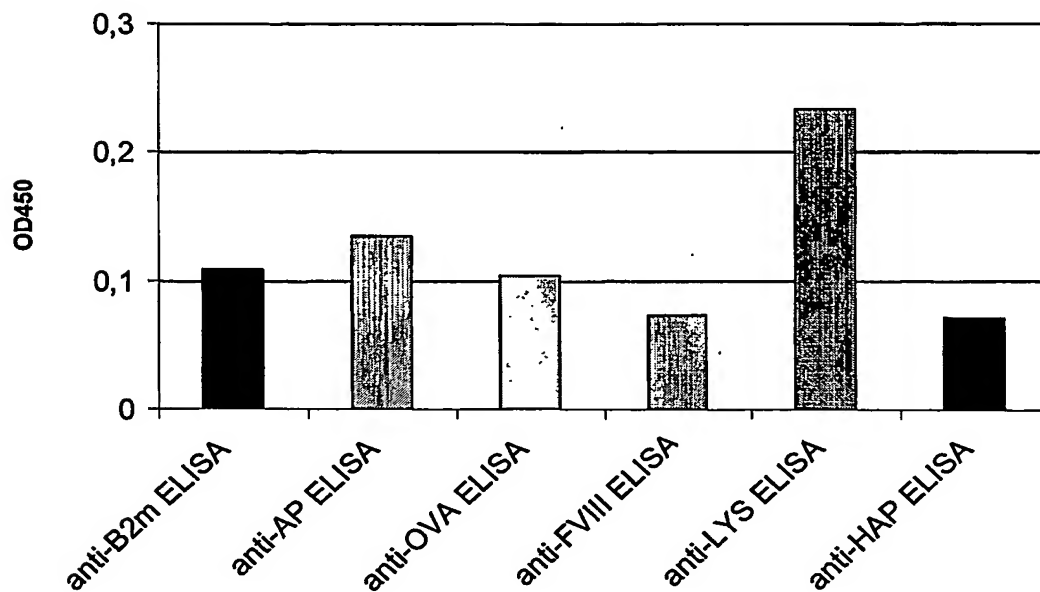
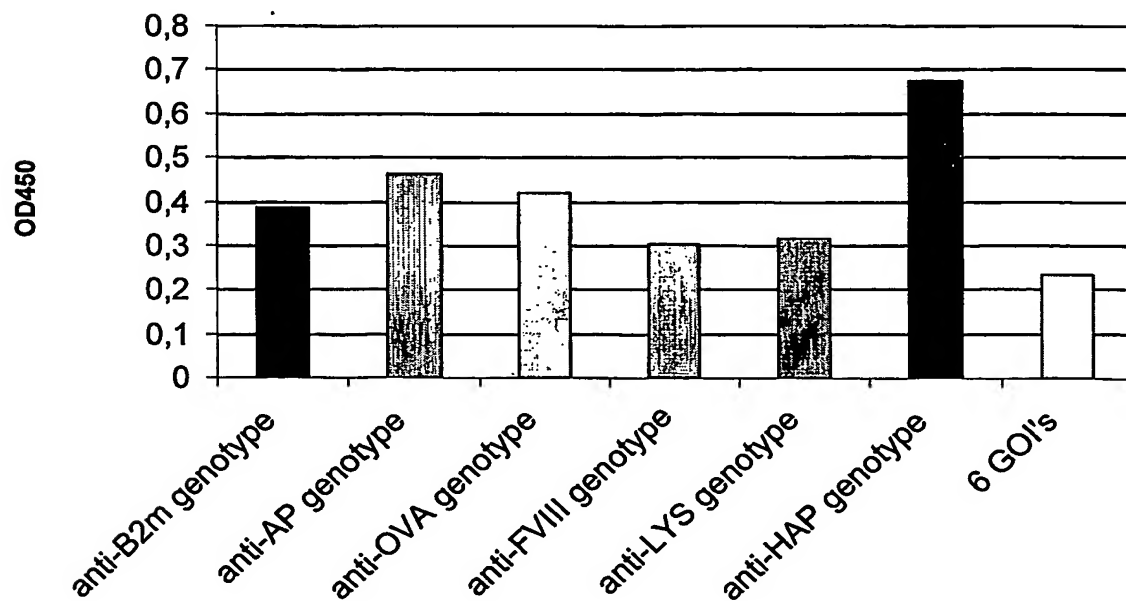
Fig. 10**Fig. 11**

Fig. 12

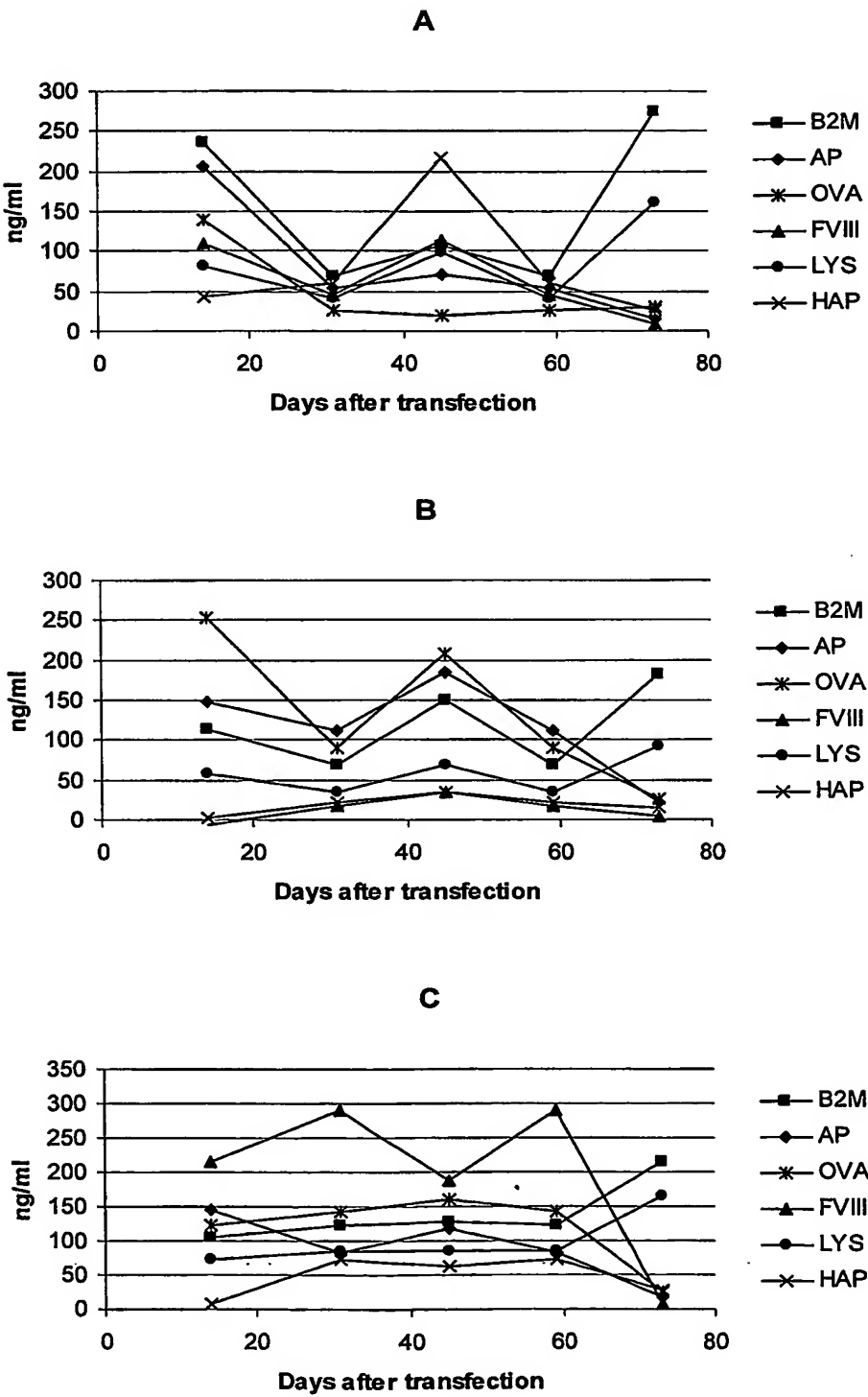


Fig. 13**C**